MRI Scan Patient Checklist

remedē® System

Patient name: _____ Patient date of birth: _____

Today's date (pre-MRI check): _____

Scheduled MRI date: _____

Part A – Checklist for the pre-MRI check

	YES	NO
1. The patient was told to bring their patient ID card to the MRI scan appointment.	☐	☐
2. Confirmed the patient's implanted **rem**edē® System components are MR Conditional (see table 1 and table 2 on the back of this page).	☐	☐
3. Confirmed the patient doesn't have any abandoned respi**stim** leads.	☐	☐
4. Confirmed whether or not patient has other implantable device(s). For non-ZOLL Respicardia implantable devices and components, a healthcare provider will need to ensure MRI compatibility.	☐	☐
5. The **rem**edē System was interrogated and the patient's therapy settings were stored (this information may be used for restoring the patient's therapy following the MRI scan).	☐	☐
6. A lead integrity interrogation was performed using the Physician Programmer.	☐	☐
7. All electrode impedances are between the **rem**edē System Min/Max impedance limits.	☐	☐

If all the answers above are YES, complete Part B and scan the form into your Electronic Medical/Health Record system and if necessary, fax it to the imaging center performing the patient's MRI scan.

If any answer is NO, do not proceed with the MRI scan for this patient.

Part B - Healthcare provider's acknowledgment of MRI scan readiness for the remedē System and components

I _____ confirm that the **rem**edē System has been checked prior to the MRI scan.

☐ The patient doesn't have any abandoned respi**stim** leads.

☐ At the time of the check, all electrode impedances for the **rem**edē System were within Min/Max limits.

Note: The **rem**edē System may enter into Safe Mode and display an alert in the presence of a very large magnetic field such as an MRI machine. Please contact your ZOLL Respicardia representative.

Table 1

remedē System components that are eligible for Whole-body MRI scans and Head Scan (1.5T and 3T) under specified conditions.

COMPONENT	MODEL NUMBER(S)
remedē IPG	1001, 1100, 1600
respi**stim** Left Stimulation Lead	L Lead Models – 2002, 2003, 2004 LQ Lead Models – 50XX, 51XX, 56XX LQS Lead Models – 40XX, 41XX, 46XX Where "XX" denotes Lead Length in cm (45, 55, 65 or 85 cm)
respi**stim** Right Stimulation Lead	R Lead Models - 3101–3106, 3201–3206, 3601–3606, 3611–3616, 3651-3656

Table 2

Off-the-shelf components that are eligible for Whole-body and Head MRI scans (1.5T and 3T) when used with the remedē System under specified conditions.

COMPONENT DESCRIPTION	USE CONSIDERATIONS
Bipolar Sensing Lead with IS-1 terminal and co-radial coil	The **rem**edē Model 1001/1100 IPGs were evaluated to be MR Conditionally safe using an off-the-shelf, IS-1 bipolar lead with co-radial coil connected to the IPG sensing port. However, prior to an MRI examination, determine whether the patient has a sensing lead inserted into the **rem**edē Model 1001/1100 IPG sensing port. If so, the MR labeling of the sensing lead must be determined and the most restrictive MRI exposure requirements must be used of the medical device implants. Contact the appropriate device manufacturers if you have questions. If you are unclear what implants may be present, perform an x-ray to determine implant type and location. Do not conduct an MRI examination if any conditions or implants that would prohibit or contraindicate an MRI are present.
IS-1 Port Plug (3.5cm) with metallic contacts	The **rem**edē Model 1001 / 1100 IPGs were evaluated to be MR Conditionally safe using an off-the-shelf, IS-1 port plug (3.5 cm in length) with metallic contacts inserted into the IPG sensing port. However, prior to an MRI examination, determine whether the patient has an IS-1 port plug inserted into the **rem**edē Model 1001 / 1100 IPG sensing port. If so, ensure the IS-1 port plug is no greater than 3.5cm in length or has MR conditional approval. Contact the appropriate device manufacturers if you have questions. If you are unclear what implants may be present, perform an x-ray to determine implant type and location. Do not conduct an MRI examination if any conditions or implants that would prohibit or contraindicate an MRI are present.

Additional information regarding MRI guidelines for the remedē System

Visit the remedē website to access the full remedē MRI Guidelines Manual or use the QR code

For any questions, call ZOLL Respicardia at 952-540-4470.

ZOLL Respicardia, Inc.

12400 Whitewater Dr., Suite 150 | Minnetonka, MN 55343
952-540-4470 | info@remede.zoll.com | remede.zoll.com